

FORM PTO-1449 (Modified)

LIST OF INFORMATION PROVIDED
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SERIAL NO.

10/574,592

APPLICANTS

Hartshorne et al

FILING DATE

04/04/06

GROUP

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Patentee
	AA	5,258,137	11/02/93	Bonekamp et al
	AB	5,551,516	09/03/96	Norman et al
	AC	5,964,295	10/12/99	Brown et al
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	AJ	US 2004/0067855 A1	04/08/04	Hughes et al
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FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Translation	
					Yes	No
	AL	2 329 600 A1	06/22/02	CA		
	AM	0 835 983 A2	04/15/98	EP		
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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /A.L./

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	AV	02/064945 A1	08/22/02	WO		
	AW	02/064946 A1	08/22/02	WO		
	AX	02/064947 A1	08/22/02	WO		
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OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION, PERTINENT PAGES, ETC.)

	AZ	Chang et al A novel self-diverting-acid developed for matrix stimulation of carbonate reservoirs SPE International Symposium on Oilfield Chemistry, Houston, Texas, 13-16 February 2001, SPE 65033
	BA	Chang et al Case study of a novel acid-diversion technique in carbonate reservoirs SPE Annual Technical Conference and Exhibition, Houston, Texas, 3-6 October 1999, SPE 56529
	BB	Gradzielski et al Novel gel phase: A cubic phase of densely packed monodisperse, unilamellar vesicles Journal of Physical Chemistry B, vol 101, no. 10, 1997, pages 1719-1722
	BC	Hoffmann et al Surfactants, micelles and fascinating phenomena Angew. Chem. Int. Ed. Engl., vol. 27, 1988, pages 902-912
	BD	Patist et al Effect of long chain alcohols on micellar relaxation time and foaming properties of sodium dodecyl sulfate solutions Journal of Colloid and Interface Science, vol 208, 1998, pages 259-265
	BE	Rehage et al Viscoelastic surfactant solutions: model systems for rheological research Molecular Physics, vol 74, no. 5, 1991, pages 933-973

EXAMINER

/Aiqun Li/

DATE CONSIDERED

05/28/2009

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

1. The attached cited information should not be construed as an admission that any of the above items are prior art to the subject invention.
2. This is not a representation that a search has been made.

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